

## EPA GEOGRAPHIC INFORMATION QUERY SYSTEM (Version 97.1.8)

April 21, 1999

Title : Tulalip  
 Sub-Title: Tribal Area Map

Map Scale: Auto Fit to 15 x 11

## Notes:

Read Notes on accuracy and extent of all GIS database coverages!!!

Note Version Id on top line as we are continuously upgrading data layers, quality, and calculation methods for this report and associated graphics.

## Disclaimer:

This computer representation has been compiled by the Environmental Protection Agency (EPA) from sources which have supplied data or information that has not been verified by the EPA. This data is offered here as a general representation only, and is not to be used for commercial purposes without verification by an independent professional qualified to verify such data or information. The EPA does not guarantee the accuracy, completeness, or timeliness of the information shown, and shall not be liable for any loss or injury resulting from reliance upon the information shown.

\*\*\* End of Notes \*\*\*

<ff>

\*\*\*\*\*  
 \*\* EPA Regulated Site / Management Information \*\*  
 \*\*\*\*\*

## EPA Facility Databases Information

## Sites in selected area:

CERCLA: 2 sites in basin (HUC) 0

Rec#1115 Fac ID:WAD980185789 Lat/Long: 48 05 10.0 122 12 15.0

Name: BOEING COMPANY TULALIP TEST SITE

NPL Status: N Archived Code (NFRAP): NFA

Rec#1177 Fac ID:WAD980639256 Lat/Long: 48 02 25.7 122 11 27.4

Name: TULALIP LANDFILL

NPL Status: F Archived Code (NFRAP):

RCRA TSD: 0 sites in basin (HUC) 0

Toxic Release Inventory (TRI): 0 sites in basin (HUC) 0

NPDES (Mostly Majors): 0 sites in basin (HUC) 0

AIRS/AFS: 0 sites in basin (HUC) 0

<ff>

\*\*\*\*\*  
 \*\* Human Health Factors/Concerns \*\*  
 \*\*\*\*\*

## Population Factors Using 1990 Census Data

# Approximate Population and Demographic Analysis

## Notes:

- 1) Based on summing Census Tract/Block centroids within distance ranges. A portion of actual block may extend beyond distance (overcount), or portions of some blocks may be within distance but centroid is outside (undercount). Usually within 5% in the 1 to 5 mile range.
- 2) The Hispanic Origin category is defined as an ethnic category, not as a race in the official Census definitions. Hispanic Origin may include counts from any of the Census race categories including White. PL171 Census data included a cross tabulation of origin versus race. Our definition for Total People of Color is Total Population - White Origin as tabulated in the PL171 data. The individual race summaries are summarized as originally defined.

## Population within selected area Tribal Area for the Tulalip:

179 Census Tract/Block Centroids within area

Houshold Units	=	3960		
Total Population	=	6974		Comparison
Age Over 18	=	4938	70.8%	ID, OR, WA
Age Under 18	=	2036	29.2%	Stats
By Race: White	=	5631	80.7%	90.6%
Black	=	34	0.5%	2.3%
Amer Indian	=	1194	17.1%	1.5%
Asian	=	84	1.2%	3.3%
Other	=	31	0.4%	2.3%
By Origin: Hispanic Org	=	163	2.3%	4.4%
Total People of Color	=	1423	20.4%	11.3% See note 2.

<ff>

## Groundwater Sole Source Aquifer Information

Apparently no Sole Source Aquifer Areas occur within selected area.

## Public Groundwater Supply Information

### Within Selected Area for Tribal Area for the Tulalip

Washington Public Groundwater Supply Wells: 28 found

Rec#3041	System ID: 480559122165701	Lat/Long: 480559 1221657 ✓
	Name: TULALIP WATER SYSTEM	State Permit#: IH790X
	Total System Population Served = 3150.	
Rec#3042	System ID: 480559122170401	Lat/Long: 480559 1221704 ✓
	Name: TULALIP WATER SYSTEM	State Permit#: IH790X
	Total System Population Served = 3150.	
Rec#3043	System ID: 480602122165201	Lat/Long: 480602 1221652 ✓
	Name: TULALIP WATER SYSTEM	State Permit#: IH790X
	Total System Population Served = 3150.	
Rec#3044	System ID: 480606122165301	Lat/Long: 480606 1221653 ✓
	Name: TULALIP WATER SYSTEM	State Permit#: IH790X
	Total System Population Served = 3150.	

*Tulalip  
Water District #1  
EPA# 105300003*

Tulalip

Water Dist #1

EPA #105300003.

Water Dist #2

(John Sam Lake)

EPA #105300098

Rec#3059  
 System ID: 30N 04E 21K1 Lat/Long: 480420 1221755  
 Name: ARCADIA WATER SUPPLY State Permit#: 02858K  
 Total System Population Served = 30.

Rec#3071  
 System ID: 30N 04E 36R1 Lat/Long: 480215 1221345  
 Name: CHEALCO WATER SUPPLY State Permit#: 122707  
 Total System Population Served = 78.

Rec#3083  
 System ID: 480158122141501 Lat/Long: 480158 1221415  
 Name: GAYS WATERFRONT DISTRICT State Permit#: 27270K  
 Total System Population Served = 81.

Rec#3098  
 System ID: 480632122144801 Lat/Long: 480632 1221448  
 Name: INDIAN RIDGE WTR ASSN State Permit#: 35639L  
 Total System Population Served = 105.

Rec#3101  
 System ID: 480713122165501 Lat/Long: 480713 1221655  
 Name: KATHANN ESTATES State Permit#: 37910Y  
 Total System Population Served = 126.

Rec#3103  
 System ID: 30N 04E 06H1 Lat/Long: 480700 1222015  
 Name: KAYAK RIDGE WATER SYSTEM State Permit#: 44381B  
 Total System Population Served = 63.

Rec#3114  
 System ID: 30N 04E 22D1 Lat/Long: 480440 1221720  
 Name: MARYSVILLE ESTS-AQUA HILL State Permit#: 094045  
 Total System Population Served = 40.

Rec#3115  
 System ID: 30N 04E 22D4 Lat/Long: 480440 1221725  
 Name: MARYSVILLE ESTS-AQUA HILL State Permit#: 094045  
 Total System Population Served = 40.

Rec#3116  
 System ID: 30N 04E 25N2 Lat/Long: 480305 1221440  
 Name: MARYSVILLE ESTS-AQUA HILL State Permit#: 094045  
 Total System Population Served = 40.

Rec#3117  
 System ID: 480307122144201 Lat/Long: 480307 1221442  
 Name: MARYSVILLE ESTS-AQUA HILL State Permit#: 094045  
 Total System Population Served = 40.

Rec#3123  
 System ID: 480204122135901 Lat/Long: 480204 1221359  
 Name: MERIDIAN WATER SYSTEM State Permit#: 53820W  
 Total System Population Served = 50.

Rec#3141  
 System ID: 480217122150001 Lat/Long: 480217 1221500  
 Name: POTLATCH BEACH COMMUNITY State Permit#: 69030J  
 Total System Population Served = 15.

Rec#3142  
 System ID: 29N 04E 01A1 Lat/Long: 480200 1221345  
 Name: PRIEST POINT BEACH WATER State Permit#: 69450K  
 Total System Population Served = 310.

Rec#3143  
 System ID: 29N 04E 01A2 Lat/Long: 480205 1221345  
 Name: PRIEST POINT BEACH WATER State Permit#: 69450K  
 Total System Population Served = 310.

Rec#3147  
 System ID: 30N 04E 01M2 Lat/Long: 480655 1221435  
 Name: SAM LAKE IMPROVEMENT ASSN State Permit#: 756366  
 Total System Population Served = 75.

Rec#3148  
 System ID: 480655122143401 Lat/Long: 480655 1221434  
 Name: SAM LAKE IMPROVEMENT ASSN State Permit#: 756366  
 Total System Population Served = 75.

Rec#3157

*Tulalip  
 Water District  
 #2  
 (John Sam Lake)  
 EPA # 105300098*

System ID: 480209122134901 Lat/Long: 480209 1221349  
 Name: SNUG HARBOR M.H.P. State Permit#: 81150Q  
 Total System Population Served = 71.  
 Rec#3158  
 System ID: 480209122134902 Lat/Long: 480209 1221349  
 Name: SNUG HARBOR M.H.P. State Permit#: 81150Q  
 Total System Population Served = 71.  
 Rec#3159  
 System ID: 480537122192701 Lat/Long: 480537 1221927  
 Name: SPEE-BI-DAH State Permit#: 82950U  
 Total System Population Served = 52.  
 Rec#3167  
 System ID: 480632122204301 Lat/Long: 480632 1222043  
 Name: SUNNY SHORES COMM CLUB State Permit#: 85330Q  
 Total System Population Served = 87.  
 Rec#3173  
 System ID: 480415122175401 Lat/Long: 480415 1221754  
 Name: TULALIP HEIGHTS State Permit#: 90730Y  
 Total System Population Served = 6.  
 Rec#3174  
 System ID: 480501122190801 Lat/Long: 480501 1221908  
 Name: TULALIP SHORES WATER ASSN State Permit#: 89550R  
 Total System Population Served = 114.  
 Rec#3175  
 System ID: 480505122191201 Lat/Long: 480505 1221912  
 Name: TULALIP SHORES WATER ASSN State Permit#: 89550R  
 Total System Population Served = 114.  
 Rec#3176  
 System ID: 480417122172601 Lat/Long: 480417 1221726  
 Name: TULALIP WOOD WATER SYSTEM State Permit#: 896204  
 Total System Population Served = 39.

#### Public Surface Water Supply Information

Within Selected Area for Tribal Area for the Tulalip

Washington Public Surface Water Intakes: DATABASE NOT AVAILABLE.

#### Food Chain Information

Within Selected Area for Tribal Area for the Tulalip

Washington Stream Segments with Fisheries Catch Data: DATABASE NOT AVAILABLE.  
 <ff>

\*\*\*\*\*  
 \*\* Ecosystem/Sensitive Environments Factors/Concerns \*\*  
 \*\*\*\*\*

#### National Park Information

Selected area does not overlap any National Park areas in our data layers.

#### Priority/Sensitive Animals, Plants, and Habitats

In general, agreements, concerns, and legislative requirements with the providers of the following databases prevent us from plotting and/or analyzing in more detail the sensitive areas



and points on maps that may be released to the general public.  
Contact the local database source for the most recent or  
further detailed information.

#### State Natural Heritage Databases

Individual State Heritage Programs compile databases containing  
significant site observations of selected species of concern,  
including federal and state species listed threatened, endangered,  
sensitive and other priority species.

#### Washington Priority Habitats and Species

Database from Washington Dept of Fish & Wildlife - Jan 1994.  
Includes priority habitats and species information. May include  
DUPLICATE information from the Washington Heritage database.  
Contact the WDW Data Request Line (Lori Adkins) at 360-902-2543  
for more information.

#### State Heritage Databases

-----  
Sorry -- Due to restrictive distribution agreements with the State Heritage  
Database programs, this information is available for internal EPA users only.  
You must separately contact the individual State Heritage programs for info.

Washington Natural Heritage Program  
Mail: snmm490@wadnr.gov  
Phone: 360-902-1667

#### Washington Priority Habitats and Species

#### ----- Within Selected Area for Tribal Area for the Tulalip

Washington - Priority Habitats/Species areas/points: 75/2 within area  
Areas below may be overlapping - Actual total of areas = 8479.1 acres.  
Also, portions of the Spec/Hab areas may lay outside of selected area.

Spec/Hab: Wetland (mostly from NWI) Species Use:  
Desc: VARIOUS WETLANDS IN THE QUILCEDA CREEK DRAINAGE.  
Areas= 11 Sum Area= 381.2 acres

Spec/Hab: Waterfowl Species Use: Regular Large Concentration  
Desc: LOLAND LAKES THAT PROVIDE IMPORTANT OVER WINTER FOOD RESOURCES FOR DI  
VING DUCKS AND CORMORANTS AND WADING BIRDS (HERONS), AND LOAFING HABIT  
AT FOR OTHER WATERFOWL. BALD EAGLES HAVE BEEN SEEN HUNTING WATERFOWL  
ON SEVERAL OF THESE.  
Areas= 1 Sum Area= 23.4 acres

Spec/Hab: Riparian zone Species Use:  
Desc: RIPARIAN CORRIDORS ALONG STREAMS ON THE TUPALIP INDIAN RESERVATION.  
ALL ARE TRIBUTARIES TO PORT SUSAN. STREAMS SUPPORT ANADROMOUS AND RES  
IDENT FISH.  
Areas= 12 Sum Area= 505.1 acres

Spec/Hab: Riparian zone Species Use:  
Desc: RIPARIAN SYSTEMS IN THE MARYSVILLE/LAKE STEVENS/ARLINGTON AREA.  
Areas= 2 Sum Area= 160.5 acres

Spec/Hab: Wetland (mostly from NWI) Species Use:  
Desc: SCRUB-SHRUB, FORESTED, EMERGENT AND OPEN WATER WETLANDS ON TULALIP IN  
DIAN RESERVATION LANDS.  
Areas= 16 Sum Area= 521.4 acres

Spec/Hab: Waterfowl Species Use: Regular Large Concentration  
Desc: CONCENTRATION AREA FOR WINTERING WATERFOWL IN THE LOWER SNOHOMISH RIV  
ER.

Areas= 13 Sum Area= 3839.0 acres  
 Spec/Hab: Wetland (mostly from NWI) Species Use:  
 Desc: VARIOUS TYPES OF WETLANDS WITHIN THE SNOHOMISH RIVER DRAINAGE AREA(DO  
 WSTREAM FROM THE SR-522 BRIDGE). MANY OF THESE ALSO HAVE AN OPEN WATE  
 R COMPONENT.  
 Areas= 5 Sum Area= 643.4 acres  
 Spec/Hab: Riparian zone Species Use:  
 Desc: SNOHOMISH RIVER RIPARIAN AREAS. MOSTLY FORESTED FRINGES ALONG THE MAI  
 N RIVER AND' MIXED FOREST AREAS ALONG SOME TRIBUTARIES.'  
 Areas= 3 Sum Area= 35.3 acres  
 Spec/Hab: Bald Eagle Species Use: Breeding  
 Desc: EAGLE TERRITORY IDENTIFIED IN 1984, ACTIVE AND PRODUCTIVE IN 1990.  
 Areas= 9 Sum Area= 2200.2 acres  
 Spec/Hab: Urban Natural Open Space Species Use:  
 Desc: STEEP HILLSIDES AND DENSELY FORESTED AREAS. STEEP BLUFFS IN PLACES DR  
 OPPING DOWN' TO THE BEACH. THESE AREAS HAVE HIGH HABITAT VALUES FOR A  
 BROAD ARRAY OF SPECIES', INCLUDING BALD EAGLES.  
 Areas= 14 Sum Area= 611.2 acres  
 Spec/Hab: Estuarine zone Species Use:  
 Desc: BAY/ESTUARY-COASTAL ZONE ATLAS CODE 54-MODERATELY PROTECTED MARINE EM  
 BAYMENTS WITH FREE CONNECTIONS WITH THE OPEN SEA. BLUFFS, REACH SUBST  
 RATES MARSHES, EELGRASS BEDS, AND OTHER INTERTIDAL HABITATS ARE ASSOC  
 IATED WITH IT.  
 Areas= 3 Sum Area= 473.2 acres  
 Spec/Hab: Bald Eagle Species Use: Breeding  
 Desc: EAGLE TERRITORY IDENTIFIED IN 1982, ACTIVE AND PRODUCTIVE IN 1990.  
 Areas= 2 Sum Area= 695.2 acres  
 Spec/Hab: Bald Eagle Species Use: Breeding  
 Desc: EAGLE TERRITORY IDENTIFIED IN 1975, ACTIVE AND PRODUCTIVE IN 1990.  
 Areas= 4 Sum Area= 731.5 acres  
 Spec/Hab: Bald Eagle Species Use: Regular Large Concentration  
 Desc: EAGLE COMMUNAL ROOST, USED BY UP TO 10 EAGLES.  
 Areas= 1 Sum Area= 235.8 acres  
 Spec/Hab: Bald Eagle Species Use: Breeding  
 Desc: EAGLE TERRITORY IDENTIFIED IN 1987, NEVER OCCUPIED.  
 Areas= 4 Sum Area= 1145.8 acres  
 Spec/Hab: Cavity-nesting Ducks Species Use: Breeding  
 Desc: CAVITY-NESTING DUCK BREEDING AREA.  
 Spec/Hab: Pileated Woodpecker Species Use: Breeding  
 Desc: PILEATED WOODPECKER - REGULARLY OCCURRING INDIVIDUALS INCLUDING DURIN  
 G THE SPRING BREEDING SEASON -AT LEAST IN 1990.

#### Wetlands Areas =====

Portions of any reported wetland area(s) may lay outside of the  
 actual specified distance range.  
 Washington Database from USF&W National Wetlands Inventory (NWI).  
 Obtained from Washington Dept Ecology in 1992. We are reporting  
 only a subset of wetland type: US EM FO RS SB SS.

#### Within Selected Area for Tribal Area for the Tulalip -----

Washington Wetlands (USF&W NWI): 167 within area  
 5 Wetland(s) with FWS Code: PEMFH and total area of 5.6 acres.  
 2 Wetland(s) with FWS Code: PEMH and total area of 15.7 acres.  
 39 Wetland(s) with FWS Code: PSSC and total area of 118.6 acres.  
 11 Wetland(s) with FWS Code: PEMC and total area of 30.8 acres.  
 37 Wetland(s) with FWS Code: PFOC and total area of 204.5 acres.  
 10 Wetland(s) with FWS Code: PEM/SSC and total area of 372.3 acres.  
 2 Wetland(s) with FWS Code: PSSA and total area of 4.7 acres.  
 4 Wetland(s) with FWS Code: PFOA and total area of 24.7 acres.  
 1 Wetland(s) with FWS Code: PEM/OWH and total area of 0.9 acres.

1 Wetland(s) with FWS Code: PFOF and total area of 1.6 acres.  
 8 Wetland(s) with FWS Code: PEMF and total area of 16.4 acres.  
 1 Wetland(s) with FWS Code: PEMBH and total area of 3.2 acres.  
 1 Wetland(s) with FWS Code: PEM/SSFB and total area of 8.1 acres.  
 12 Wetland(s) with FWS Code: PEMA and total area of 27.8 acres.  
 1 Wetland(s) with FWS Code: PEMCD and total area of 1.8 acres.  
 1 Wetland(s) with FWS Code: PEM/ABHH and total area of 12.2 acres.  
 7 Wetland(s) with FWS Code: PEM/SSR and total area of 41.2 acres.  
 2 Wetland(s) with FWS Code: PEM/ABH and total area of 6.9 acres.  
 10 Wetland(s) with FWS Code: E2EMN and total area of 445.2 acres.  
 1 Wetland(s) with FWS Code: PEM/ABF and total area of 10.9 acres.  
 1 Wetland(s) with FWS Code: PFOR and total area of 13.4 acres.  
 3 Wetland(s) with FWS Code: E2EMP and total area of 20.5 acres.  
 2 Wetland(s) with FWS Code: PSSR and total area of 14.5 acres.  
 2 Wetland(s) with FWS Code: E2EM/USN and total area of 21.9 acres.  
 2 Wetland(s) with FWS Code: E2USN and total area of 297.2 acres.  
 1 Wetland(s) with FWS Code: PSST and total area of 11.1 acres.  
 Total area of wetlands= 1731.6 acres.

#### CWA 303(d) Listed Streams and Waterbodies

Only the 303(d) listed streams and waterbodies for the specified state are shown. If the specified HUC crosses state lines, the program needs to also be run for the other state(s) it is located in.

Note that some 303(d) listed lakes are shown in the 303(d) listed stream section, as well as the 303(d) listed waterbody section. In most cases, the listing in the stream section is for the 'center line' of the lake that connects the lake input and output points. If multiple listings for the same large river, lake, or estuary occur, and each is listed for the same parameters, the areas should be added together and they should be considered the same waterbody.

The following list provides a brief description of each abbreviation that is used to indicate why a stream or waterbody was listed under CWA 303(d). Some categories are not used by all of the states.

BACT	-	Excessive counts of bacteria and/or other pathogens
CHAN	-	The natural stream channel has been substantially altered
Cl	-	Excessive amounts of chlorine
DO	-	Low amounts of dissolved oxygen
FLOW	-	The natural flow regime has been substantially altered
GROW	-	Excessive amounts of noxious or non-native plants, algae, and/or chlorophyll a
HAB	-	The natural stream or streamside habitat has been altered
M-Hg	-	Excessive amounts of mercury
M-Pb	-	Excessive amounts of lead
M-UN	-	Excessive amounts of unknown or unspecified metals
NH3	-	Excessive amounts of ammonia
NUTR	-	Excessive amounts of nutrients, usually phosphates
O&G	-	Excessive amounts of oil, grease, diesel, and/or gasoline
ORG	-	Excessive amounts of organic molecules, including PCB's, dioxin, chloral-hydrocarbons, polymolecular aromatic hydrocarbons, phenolic compounds, phthalate compounds, and tributyltin.
PEST	-	Excessive amounts of pesticide chemicals
pH	-	High pH
SAL	-	High salinity/excessive chlorides
SED	-	Excessive amounts of sediment or high turbidity
TDG	-	Excessive quantities of total dissolved gases
TEMP	-	High temperature
UNKN	-	Listing factor undocumented
UTOX	-	Unknown toxics detected, often during sediment bioassay

Washington 303(d) listings originated at the Washington Department



of Ecology. They were compiled in 1996. WBID is the waterbody identifier used by the State. The actual waterbody name is shown when available.

303(d) listed stream segments in Washington for HUC 0  
(See below for any large river listings)

-----  
List format is:

Stream name Pollutants of concern	WBID	Length (mi)
STEAMBOAT SLOUGH M-UN NH3	WA-07-1005	0.94
EBEY SLOUGH BACT M-UN NH3 pH	WA-07-1011	2.30
QUILCEDA CREEK BACT DO	WA-07-1015	3.97

3 303(d) listed stream segment(s) in Washington for HUC 0

303(d) listed large river segments in Washington for HUC 0  
These are the rivers, such as the Columbia, that are large enough to measured in area rather than length.

-----  
List format is:

River Name Pollutants of concern	WBID	Area (sq. miles)	Area (a)
STEAMBOAT SLOUGH M-UN NH3	WA-07-1005	0.31	199.
STEAMBOAT SLOUGH M-UN NH3	WA-07-1005	0.38	244.
STEAMBOAT SLOUGH M-UN NH3	WA-07-1005	1.17	746.
EBEY SLOUGH M-UN NH3	WA-07-1011	0.26	163.

4 303(d) listed large river segments in Washington for HUC 0

303(d) listed lakes in Washington for HUC 0  
-----

0 303(d) listed lakes in Washington for HUC 0

303(d) listed estuaries/bays in Washington for HUC 0  
-----

List format is:

Waterbody name Pollutants of concern	WBID	Area (sq. miles)	Area (acre)
PORT SUSAN	WA-PS-0020	40.78	26097.59

BACT ORG

POSSESSION SOUND (NORTH)  
BACT ORG

WA-PS-0030

44.28

28342.04

2 303(d) listed estuaries/bays in Washington for HUC 0

## Stream Segments of Concern

=====

Portions of reported segments may occur outside of distance ranges.

Note that streams may not register correctly with other stream traces on maps due to differing source data scales and other considerations.

Washington streams information from 1992 WARIS GIS Database from the Department of Fish &amp; Wildlife. Contact Martin Hudson at F&amp;W for any more information at 206-664-0383.

The report indicates overall quality of reach for resident fish, existence of critical spawning habitats, presence species of concern, and the number of anadromous species present.

## Within Selected Area for Tribal Area for the Tulalip

-----

Washington Stream Segments with data: 31 in area

Reach #/Stream Name	Length Miles	Res Fish Quality	Crit Spawn	Spec Cncrn	#Anad Pres
17110011-517	Name not specified	0.33 Substantial	Y	-	0
17110011-518	Name not specified	0.75 Substantial	Y	-	1
17110011-519	Name not specified	1.34 No Data	-	-	1
17110011-540	Name not specified	2.95 Substantial	Y	-	3
17110011-549	QUILCEDA CR	1.93 Moderate	-	-	4
17110011-557	QUILCEDA CR	1.09 Moderate	-	-	4
17110011-558	Name not specified	1.95 No Data	-	-	1
17110011-561	QUILCEDA CR	0.63 Moderate	-	-	4
17110011-563	Name not specified	0.04 Moderate	-	-	3
17110011-564	QUILCEDA CR	0.31 Moderate	-	-	0
17110011-565	Name not specified	0.59 Moderate	-	-	3
17110011-566	Name not specified	0.45 Moderate	-	-	4
17110011-567	Name not specified	0.18 Moderate	-	-	5
17110011-573	Name not specified	0.55 Moderate	-	-	0
17110011-576	Name not specified	0.42 Moderate	-	-	5
17110011-578	Name not specified	0.08 No Data	-	-	5
17110011-586	Name not specified	0.21 No Data	-	-	5
17110011-587	Name not specified	0.98 No Data	-	-	6
17110011-599	Name not specified	0.22 No Data	-	Y	5
17110011-600	Name not specified	0.42 No Data	-	-	5
17110011-605	Name not specified	0.15 No Data	-	Y	5
17110011-987	Name not specified	0.77 No Data	-	Y	3
17110011-988	Name not specified	0.31 No Data	-	Y	0
17110011-989	Name not specified	0.07 No Data	-	Y	0
17110011-990	Name not specified	0.05 No Data	-	Y	0
17110019-969	Name not specified	1.92 Moderate	-	Y	0
17110019-977	Name not specified	2.79 Moderate	-	Y	0
17110019-982	Name not specified	1.58 Moderate	-	Y	0
17110019-983	Name not specified	0.18 Moderate	-	Y	0
17110019-986	Name not specified	0.84 Moderate	-	Y	0
17110019-995	Name not specified	3.39 Moderate	-	Y	0

\*\*\*\*\*  
 \*\*\* End of Report \*\*\*  
 \*\*\*\*\*